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Serial Number: 10/665,452

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PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

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US 20040107969 A1	US-PG	200406	24	Soft cling female condom	128/83		Tam, Lisa et al.
US 20030208096 A1	US-PG	200311	21	Method for delivering rad an intraluminal site in the	600/3		Tam, Lisa A. et al
US 20030166990 A1	US-PG	200309		Radiation delivery cathete dosimetry methods	600/3	257/E2 977/94	Trauthen, Brett et
US 20030163017 A1	US-PG	200308		Multi layer radiation deliv balloon	600/3	977/94	Tam, Lisa A. et al
US 20020115987 A1	US-PG	200208		Needle cannula removal b extraction	606/1	128/91	Hildwein, Roger
US 20020086432 A1	US-PG	200207		Portable co-oximeter	436/66	356/39 356/41 422/82 422/82 436/16 436/16	Tam, Lisa A. et al
US 20020038658 A1	US-PG	200204		Female condom employin tensegrity principle	128/83		Austin, Glenn D.
US 7029628 B2	USPAT	200604		Portable co-oximeter	422/68	422/82	Tam; Lisa A. et al
US 6685618 B2	USPAT	200402		Method for delivering rad an intraluminal site in the	600/3		Tam; Lisa A. et al
US 6491619 B1	USPAT	200212		Radiation delivery cathete dosimetry methods	600/3	977/94	Trauthen; Brett et
US 6458069 B1	USPAT	200210		Multi layer radiation deliv balloon	600/3	977/94	Tam; Lisa A. et al
US 6287249 B1	USPAT	200109		Thin film radiation source	600/3		Tam; Lisa A. et al
US 6261320 B1	USPAT	200107		Radioactive vascular liner	623/1.1	623/1.3 623/1.4	Tam; Lisa A. et al
US 5938637 A	USPAT	199908		Single-use medicine deliv for needleless hypodermic	604/72	604/14 604/14 604/14	Austin; Glenn D.
US 5771900 A	USPAT	199806		Contraceptive diaphragm	128/83	128/83 128/83	Austin; Glenn D.
US 5746714 A	USPAT	199805		Air powered needleless hypodermic injector	604/68	604/14 604/14	Salo; Timothy J.
US 5659122 A	USPAT	199708		Enhanced expression in p using non-translated leade sequences	800/31	435/69 536/24 536/24 800/32	Austin; Glenn D.
US 5483080 A	USPAT	199601		Method and device for me and controlling cell densit microbiological culture	250/57	356/33	Tam; Lisa A.
US D360421 S	USPAT	199507		Hammer tip	D15/12	D15/13	Schulz; Curtis et
US 5362865 A	USPAT	199411		Enhanced expression in p using non-translated leade sequences	536/24	435/41 435/41 435/41 435/41	Austin; Glenn D.

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US 5242425 A	USPAT	199309		Antiseptic catheter coupling septum	604/25	604/26 604/53 604/53 604/90	White; George W
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US 3498018 A	USPAT	197003		METHOD OF FORMING A PACKAGE [TEXT AVAILABLE IN USOCR DATABASE]	53/433	206/48 206/52 53/471	GIFFORD MAURICE al.
US 3432980 A	USPAT	196903		METHOD AND APPARATUS FOR MAKING A CLIP AND SEAL PACKAGE [TEXT AVAILABLE IN USOCR DATABASE]	53/417	383/71 53/138 53/138 53/451 53/551	AUSTIN GLENN
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US 3326699 A	USPAT	196706		Food package [TEXT AVAILABLE IN USOCR DATABASE]	426/12	220/27 220/27	SEIFERTH OSCAR al.
US 3314569 A	USPAT	196704		Container closure [TEXT AVAILABLE IN USOCR DATABASE]	220/27		SEIFERTH OSCAR al.

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US 3221692 A	USPA7	196512		Method of forming a pack [TEXT AVAILABLE IN DATABASE]	413/6	29/416	SEIFERTH OSC al.
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US 3108005 A	USPA7	196310		Food package [TEXT AVAILABLE IN USOCF DATABASE]	426/12	426/11 426/12 426/13	SEIFERTH OSC al.
US 3086869 A	USPA7	196304		Hermetically sealed food [TEXT AVAILABLE IN DATABASE]	426/12	206/46 206/52 220/61 426/10 426/12	SEIFERTH OSC al.
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US 2938801 A	USPA7	196005		Food package [TEXT AVAILABLE IN USOCF DATABASE]	426/12	426/12 426/13 53/488	SEIFERTH OSC al.